

Abstract

The present invention provides a new and improved polymer blend that displays a high metallic effect and is capable of being utilized in elevated temperature applications comprising from about 3% to about 12% by weight metal particles component, from about 30% to about 60% by weight talc and from about 35% to about 70% by weight olefinic polymer. The metal particles component comprises aluminum particles having an undefined configuration and an average particle size of from about 200 μm to about 400 μm .